Ganja Shops (8).

1.	Thirthahalli	Whole Taluk, 8 shops, for Rs. 155
2.	Araga	
3.	Konandur	
4.	Humchakatte	
5.	Agumbe	
6.	Megarvalli	
7.	Mandagadde	
8.	Malur	

S. NARAYANA RAO,
Deputy Commissioner.

PRIVATE ADVERTISEMENTS

THE BANK OF MYSORE, LIMITED, BANGALORE.

Statement of the affairs of the Bank of Mysore, Limited, for the week ending 7th May 1936, published under Article 141 of the Articles of Association.

LIABILITIES		ASSETS	
	Rs.		Rs.
To Capital Receipts	20,00,000	By Cash in Hand and at Bankers ..	30,54,039
,, Reserve Fund	24,25,000	,, Loans and Cash Credit Accounts	162,01,243
,, Public and other Deposits ..	225,25,686	,, Bills discounted	7,90,412
,, Sundries	4,56,900	,, Investments	65,98,696
(Annas and pies omitted.)		,, Balance at Agencies	45,373
		,, Dead Stock	5,97,138
		,, Sundries	1,20,685
Total ..	274,07,586	Total ..	274,07,586

BANGALORE,
Dated 11th May 1936.

M. H. DASTUR,
Offg. *Manager.*

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 18271-76, *dated 6th May* 1936.

To

The Firms dealing in Chemicals.

Enquiry No. 1819.

HYDRATED LIME.

GENTLEMEN,

About 100 tons of Hydrated Lime of the following description will be required for water purification purposes :—

Calcium Hydroxide	96.20%
,, Carbonate	1.19%
,, Sulphate	0.58%
Magnesium Carbonate	0.48%
Iron Oxide	0.03%
Alumina	0.10%
Silica	0.53%
Excess water	1.13%

Please quote your best price f. o. r., Bangalore City for the materials.

This enquiry will be subject to the undermentioned conditions :—

(1) The whole quantity will be required to be supplied in two instalments—1st instalment in July 1936 and the 2nd in January 1937.

(2) The material, besides conforming to the above analysis, should also behave satisfactorily in actual use in the plant.

(3) Failure to make the supply within the specified time and according to the specification given above, will entail cancellation of the order and purchases being made from other sources at your entire risk and cost, the extra cost, if any, incurred thereby being debited to you. In such an event, the Stores Purchase Committee reserve to themselves the right to levy a sum equal to 3 per cent of the value of the order from you, as and by way of liquidated damages.

(4) In cases of doubt as to whether the material supplied is in conformity with the approved specification, check tests will be conducted on the sample drawn from the actual supply and if the material is found, on such tests, to be different from the approved quality, the whole lot will be rejected requiring you to replace the same by material according to the approved material. The cost of check test, *viz.*, Rs. 15 per test should be borne by you.

Your quotation, which should be made subject to the above condition, should reach this office on rbefore the 18th May 1936.

No. S. P. C. 18334-55, *dated 8th May* 1936.

To

The Firms dealing in Flood Lights.

Enquiry No. 1821.

SUBMERSIBLE FLOOD LIGHTS.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the following materials :—

(1)	Submersible flood-light projectors for fresh water use, fixed swivel and trunnion mounted, parabolic glass silver-plated reflector with clear lens suitable for taking 1,000 watts lamp when submerged	5
(2)	Do fitted with Amber lens and otherwise similar to the above	5
(3)	Do fitted with Green lens and otherwise similar to the above	5
(4)	Do fitted with Blue lens and otherwise similar to the above	5
(5)	Do fitted with Red lens and otherwise similar to the above	5
(6)	Spare lenses suitable for the above flood lights :—	
	Clear lenses	3
	Amber ,, ...	3
	Green ,, ...	3
	Blue ,, ...	3
	Red ,, ...	3

Full particulars of the materials offered should be furnished with the tender. Tendering firms should be prepared to submit a sample if called upon to do so without any cost to us.

The prices to be quoted should be for delivery c.i.f., Madras.

Firms quoting for flood lights of German manufacture should quote prices in Reich Marks and will have to accept payment in Reieh Marks from out of the Mysore Government Moneys at the Reichs Kredit, Gesselschaft, Berlin.

This enquiry will cose on the 22nd June 1936.

No. S. P. C. 18387-98, *dated 11th May* 1936.

To

The Firms dealing in Motor Water Lorry.

Enquiry No. 1822.

DEAR SIR—GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Motor Water Lorry" with the above enquiry number.

This enquiry will be closed on the 25th May 1936.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted	Time of delivery
	Motor Water Lorry consisting of Chassis, drivers cab, platform water tank, semi rotary hand pump and centrifugal pump, as per the following specifications	One	For delivery free at Mysore.	

Specification for Motor Water Lorry.

One Six Cylinder Lorry chassis of $2\frac{1}{2}$ ton capacity, 157″ wheelbase, with helpersprings and dual rear wheels complete with tools and accessories, a list of which should be furnished.

One open type driving cab built on the chassis out of selected Indian timbers and panelled with sheet steel, windscreen to front and fixed glasses in sides and back. Driver's seat cushioned and back rest upholstered in black Rexine.

One steel lorry body at rear mounted on wooden bearers to above the level of wheels to give a level loading platform. 3—16″ sheet steel bottom, $\frac{1}{8}$″ sheet steel sides and tail boards, sides and tailboard to be hinged to fall down and approximately 18″ high.

One 500 gallon elliptical water tank fitted with a large mahnole in top, and discharge tap at bottom fitted with semi-rotary hand-pump with 25 feet of suction hose and appropriate foot valve capable of raising a 20 feet head of water and discharging 25-30 gallons per minute with road sprayer at rear, the road sprayer being operated from the driver's seat by cable, the tank being mounted on rollers for easy removal and refitment, so that the lorry may be used on road metal or rubbish.

One Centrifugal pump capable of delivering about 25 to 30 gallons of water per minute fitted to the chassis and worked by the engine of the lorry, complete with screen, hose, foot valve and strainers.

Yours faithfully,
V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.